### Apple Legense 2005/11/17 : CIA-RDP03-00140R000100010053-3

## SUPPLEMENT

#### PHOTOGRAPHIC INTERPRETATION REPORT



# KH-7 MISSION 4037 23-30 MAY 1967

PART I

JUNE 1967

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Declassification Review by NGA/DoD

GROUP 1 EXCLUDED FROM

AUTOMATIC DOWNGRADING AND DECLASSIFICATION

TOP SECRET
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KH-7 MISSION 4037, 23-30 MAY 67

#### TABLE OF CONTENTS

PREFACE	2
HIGHLIGHTS	3
MISSILES	4
AIR FACILITIES	18
NUCLEAR ENERGY	22
BIOLOGICAL/CHEMICAL WARFARE	24
ELECTRONICS/COMMUNICATIONS	26
MILITARY ACTIVITY	3Ø
COMPLEXES	34
OTHER ACTIVITY	38
ATTACHMENTS	APPENDIX

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KH-7 MISSION 4037, 23-30 MAY 67

#### PREFACE

THIS IS THE FIRST OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 4037 AND PROVIDES INFORMATION ON THE COMMITTEE ON OVERHEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY AND NOT INCLUDED IN THE OAK REPORTS FOR THIS MISSION. INCLUDED IN THIS REPORT ARE PREVIOUSLY REPORTED NON-COMOR TARGETS REFLECTING SIGNIFICANT CHANGE, TARGETS WITH SIGNIFICANT ORDER OF BATTLE (OB) INFORMATION, AND TARGETS WHICH ARE EITHER NEWLY. IDENTIFIED OR KNOWN BUT REPORTED FOR THE FIRST TIME BY NPIC.

TARGETS ARE ARRANGED IN THE OAK SUPPLEMENT BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. PREVIOUSLY REPORTED NON-COMOR TARGETS ARE LISTED UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. NEWLY REPORTED TARGETS ARE DESIGNATED AS BONUS TARGETS AND ARE LISTED AFTER THE NON-COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE AND THE COORDINATES.

SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS, SUFFIXED WITH A FOR ASCENDING AND D FOR DESCENDING, ARE LISTED FIRST, FOLLOWED BY THE FRAME NUMBERS. SYMBOLS FOR LIMITING CONDITIONS AFFECTING PHOTOGRAPHY ARE C (CLEAR), SC (SCATTERED CLOUD COVER), HC (HEAVY CLOUD COVER), H (HAZE), CS (CLOUD SHADOW), S (SNOW), O (OBLIQUITY), SD (SEMIDARKNESS), D (DARKNESS), GC (GROUND COVER), CF (CAMOUFLAGE), AND GR (GROUND RESOLUTION). INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G (GOOD), F (FAIR), OR P (POOR). THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T (TOTAL) OR PT (PARTIAL). THE MODE OF COVERAGE IS INDICATED BY ST (STEREO), PS (PARTIAL STEREO), OR NS (NON-STEREO).

RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.

FOR T	THE	CON	<b>VENI</b>	ENCE	OF	THE	USER	R. AN	INDE	X TO	ALL	TARGET	S IN	THE
SUPPI	LEME	NT	WILL	BE	INC	LUDEC	IN (	THE	FINAL	EDI	TION	FOR	TRACK	MAPS.
SEE												MISSION		•

**Highlights** 

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KH-7 MISSION 4037, 23-30 MAY 67	

#### HIGHLIGHTS

- 1. FISHBED AIRCRAFT ARE IDENTIFIED ON THIS MISSION FOR THE FIRST TIME AT SAAMCHAM AIRFIELD, NORTH KOREA.
- 2. THE KYAKHTA ARMY BARRACKS AL 1, USSR, 1.5 NM FROM THE MONGOLIAN BORDER CONTINUES TO REFLECT A HIGH DEGREE OF MILITARY ACTIVITY. THE COUNT OF TANKS HAS INCREASED FROM 65 ON MISSION SEVERAL NEW TENT CAMPS WITH A TOTAL OF 226 TENTS ARE OBSERVED IN AND AROUND THE BARRACKS AREA.

#### STATUS OF TARGET READOUT

THIS SUPPLEMENT REPORTS ON 132 COMOR TARGETS AND 5 NON-COMOR TARGETS.

Missiles

KH-7 MISSION 4037, 23-30 MAY 67	
MISSILES	
BRODY MRBM LAUNCH SITE 1 UR 5006N 02512E	
THE LAUNCH AREA IS IN CLOUD SHADOW AND ONLY PART OF THE SUPPORT AREA IS VISIBLE.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
BRODY MRBM LAUNCH SITE 2 UR 5012N 02505E	
ONLY THE SE PART OF THE SUPPORT AREA IS VISIBLE.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
YAZLOVCHIK FIXED FIELD MRBM SITE UR 5005N 02501E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
ACHKHOY-MARTAN MRBM LAUNCH SITE UR 431ØN Ø451ØE	
EACH LAUNCH SILO APPEARS TO BE COVERED BY A HIP-ROOFED STRUCTURE. WEST OF THE CONSTRUCTION OF AN UNIDENTIFIED STRUCTURE IS IN PROGRESS. NO MISSILES OBSERVED.	
GVARDEYSK MRBM LAUNCH SITE 1 UR 544ØN Ø21Ø7E	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	

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KH-7 MISSION 403	37, 23-30 MAY 67
VARDEYSK MRBM LAUNCH SITE 2	UR 5445N Ø21Ø9E
NO MISSILES, MISSILE-RELACIONSTRUCTION, CHANGES IN UNREPORTED FEATURES OBSER	FACILITIES, OR PREVIOUSLY.
VANOVO MRBM LAUNCH SITE	UR 521ØN Ø2541E
THE 2 WESTERN AND NE LAUN SEVERAL VEHICLES ARE VISI	FFIC IS OBSERVED THROUGHOUT THE
NO NEW CONSTRUCTION, CHAPPER PREVIOUSLY UNREPORTED FEA	<del>-</del>
NOTOL MRBM LAUNCH SITE	UR 5212N Ø2544E
	ON ALL 4 LAUNCH PADS. AT LEAST ARE VISIBLE ON THE NW LAUNCH
NO NEW CONSTRUCTION, CHAN PREVIOUSLY UNREPORTED FEA	-
POSTAVY MRBM LAUNCH SITE 1	UR 55Ø9N Ø2653E
	T OF THE SUPPORT AREA ARE ORS ARE POSITIONED ON THE 2
IS OBSERVED ON THE SW PAI THE LAUNCH PAD AND AN ERE PULLED ON THE ACCESS ROAL ERECTOR AND SEVERAL VEHIC	D. NUMEROUS VEHICLES ARE ON ECTOR AND TRANSPORTER ARE BEING

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SOVETSKAYA GAVAN MRBM LAUNCH FACILITY . UR 4904E 14008E	
A POSSIBLE MISSILE ERECTOR IS ON THE NORTH LAUNCH PAD. FROM EAST TO WEST, ON THE OTHER 3 PADS, THERE ARE 2 MISSILE-READY TENTS, 10 UNIDENTIFIED VEHICLES, AND 8 UNIDENTIFIED VEHICLES, RESPECTIVELY.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
ZNAMENSK MRBM LAUNCH SITE 1 UR 5432N Ø211ØE	
A MISSILE EXERCISE IS UNDERWAY ON THE SE PAD. A MISSILE TRANSPORTER, AN ERECTOR, 2 OXIDIZER TRAILERS, AND 1 FUEL TRAILER WITH PRIME MOVERS ARE OBSERVED ON THE PAD. MISSILE ERECTORS ARE POSITIONED ON EACH OF THE OTHER 3 PADS. SEVEN OXIDIZER AND 3 FUEL TRAILERS AND 2 UNIDENTIFIED VEHICLES ARE IN THE PROPELLANT HANDLING AREA. FOURTEEN VEHICLES ARE PARKED ADJACENT TO THE	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
ZNAMENSK MRBM LAUNCH SITE 2 UR 5435N Ø21Ø7E	
NINE UNIDENTIFIED VEHICLES ARE OBSERVED AT THE	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
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Ĺ	KH-7 MISSION 4037, 23-30 MAY 67
PO	LUOSTROV KAMCHATKA MISSILE IMPACT AREA UR 5722N 16142E
	HAZE AND SNOW COVER HAMPER IDENTIFICATION OF PREVIOUSLY OBSERVED CRATERS. NO NEW MISSILE IMPACT CRATERS ARE IDENTIFIED.
PO	LUOSTROV KAMCHATKA MISSILE IMPACT AREA UR 5655N 16145E
	THE WESTERN 50 PERCENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO MISSILE IMPACT CRATERS ARE IDENTIFIED.
SAF	RY-SHAGAN MRBM IMPACT AREA 3 UR 4627N Ø7244E
	THE EASTERN 70 PERCENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. SEVERAL PREVIOUSLY IDENTIFIED MISSILE IMPACT CRATERS ARE OBSERVED.
SAF	RY-SHAGAN MRBM IMPACT AREA 5 UR 4608N 07240E
	THE EASTERN 60 PERCENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. SEVERAL PREVIOUSLY IDENTIFIED MISSILE IMPACT CRATERS ARE OBSERVED.
SAR	Y-SHAGAN AMM IMPACT AREA 2 UR 4753N Ø6845E
•	APPROXIMATELY 95 PERCENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. SEVERAL DEPRESSIONS/CRATERS ARE OBSERVED WITHIN THE SEARCH AREA. HOWEVER, DISTINCTION CANNOT BE MADE BETWEEN MISSILE IMPACT CRATERS AND THOSE
	DEPRESSIONS/CRATERS ASSOCIATED WITH GEOPHYSICAL EXPLORATION BEING CONDUCTED IN THE GENERAL AREA. NO OTHER EVIDENCE OF MISSILE IMPACTS IS IDENTIFIED.
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Approved For Releas FOR SECRET (IA-RDP03-00140R)000100010053-3  KH-7 MISSION 4037, 23-30 MAY 67  SORKIY ARMT PLT NOVOYE SORMOVO/STALIN 92 UR 5620N 84354E  LARGE QUANTITIES OF MATERIALS/EQUIPMENT/PRODUCTS ARE VISIBLE IN OPEN STORAGE AREAS IN SEVERAL AREAS IN THE PLANT. APPROXIMATELY 35 LARGE CRATES/VEHICLES ARE ADJACENT TO THE LARGE FABRICATION/ASSEMBLY BUILDING WITH THE TALL TOWER SECTION IN THE NE CORNER OF THE PLANT.  CONSTRUCTION CONTINUES ON THE NEW BUILDING IN THE SE CORNER OF THE PLANT. A DEEP EXCAVATION, POSSIBLY FOR AN ADDITIONAL STRUCTURE, IS 1,000 FT WEST, APPROXIMATELY 100 LARGE SHIPPING CONTAINERS OF SEVERAL SIZES ARE ALIGNED ALONG THE RAIL SPURS THAT SERVE THE VERTICAL ASSEMBLY/TEST BUILDING. A RAIL-MOUNTED BRIDGE CRAME PARALLELS THE RAIL SPURS. A POSSIBLE RAIL CAR OF UNUSUAL CONFIGURATION, WITH A LONG BOX-LIKE CENTER SECTION AND MITH LOWER SECTIONS AT BOTH ENDS, IS JUST OUTSIDE THE VERTICAL ASSEMBLY BUILDING. NINE LONG RAIL CARS ARE STILL ON A RAIL SPUR IN THE NUE COOR THE PLANT. SEVERAL OTHER LONG RAIL CARS ARE OBSERVED IN THE NORTH AND NE SECTIONS OF THE PLANT AREA. NO RECOGNIZABLE MISSILES OR MISSILE COMPONENTS OBSERVED.  OMSK AIRCRAFT ENGINE PLANT BARANOVA 29 UR 5457N 07325E  CONSTRUCTION OF THE LARGE NEW SHOP BUILDING CONTINUES. NO MISSILES OR MISSILE COMPONENTS OBSERVED.  WAS AIRCRAFT ENGINE PLANT 16 UR 5551N 04906E  NO NEW CONSTRUCTION IS APPARENT WITHIN THE PLANT CONFINES. NO ROCKET ENGINE TEST FACILITY OBSERVED IN THE VICINITY OF KAZAN.			
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CONFINES. NO ROCKET ENGINE TEST FACILITY OBSERVED IN	KAZA	N AIRCRAFT ENGINE PLANT 16 UR 5551N Ø49Ø6E	
		CONFINES. NO ROCKET ENGINE TEST FACILITY OBSERVED IN	

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KUY	BYSHEV EXPMT AC ENG. PLT KR GLINKA 2 UR 5321N Ø5Ø13E
	CONSTRUCTION IS NEARING COMPLETION IN THE SE PORTION OF THE PLANT. A RECENTLY CONSTRUCTED HIGH-BAY BUILDING IN THE CENTER OF THE INSTALLATION NOW APPEARS COMPLETE.  NO MISSILES OR MISSILE COMPONENTS OBSERVED. THE PLANT IS NOT RAIL SERVED.
(UY	BYSHEV AIRCRAFT ENGINE PLT FRUNZE 24 UR 5311N Ø5Ø16E
	AN ADDITION TO A SHOP BUILDING AND CONSTRUCTION OF A SMALL SUPPORT BUILDING IN THE NW CORNER OF THE PLANT ARE THE ONLY CHANGES OBSERVED.
(UY	BYSHEV ABM/PROB LR SAM SEARCH AREA UR 5313N Ø5Ø14E
	ONLY A SMALL SEGMENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO ABM/PROBABLE LONG RANGE SAM COMPLEXES OBSERVED.
	4
MIN	SK ABM/PROB LR SAM SEARCH AREA UR 5353N Ø2734E
MIN:	A SMALL PORTION OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO ABM/PROBABLE LONG RANGE SAM ACTIVITY OBSERVED.
41 N:	A SMALL PORTION OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO ABM/PROBABLE LONG RANGE SAM ACTIVITY
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	kH-7 MISSION 4037, 23-30 MAY 67
CHELY	ABINSK ABM/PROB LR SAM SEARCH AREA UR 551ØN Ø6125E
F	SMALL PORTION OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO ABM/PROBABLE LONG RANGE SAM ACTIVITY DBSERVED IN CLOUD-FREE AREAS.
IVANO	FRANKOVSK ABM/PROB LR SAM SRCH AREA UR 4906N 02456E
F	ONLY A SMALL SEGMENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO ABM/PROBABLE LONG RANGE SAM ACTIVITY OBSERVED.
DONETS	SK ABM SEARCH UR 4800N 03747E
	IN ADD SEARCH
C	ONLY A SMALL SEGMENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO MOSKVA-TYPE ABM ACTIVITY OBSERVED.
C	ONLY A SMALL SEGMENT OF THE SEARCH AREA IS COVERED ON
C F	ONLY A SMALL SEGMENT OF THE SEARCH AREA IS COVERED ON
SVERDL	ONLY A SMALL SEGMENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO MOSKVA-TYPE ABM ACTIVITY OBSERVED.
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25X 25X

OBSERVED. NO ABM/PROBABLE LONG RANGE SAM ACTIVITY

**OBSERVED.** 

Approved For Releas <b>F(3)P05/E1/RET</b> CIA-RDP03-00140R0000100010053-3
H-7 MISSION 4037, 23-30 MAY 67
SAKU ABM/PROB LONG RANGE SAM SEARCH UR 4027N 04953E
A SMALL SEGMENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO ABM/PROBABLE LONG RANGE SAM ACTIVITY COMPLEXES OBSERVED.
DLENEGORSK AMM/PROB LONG RANGE SAM SEARCH UR 68Ø8N Ø3318E
A SMALL PORTION OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO ABM/PROBABLE LONG RANGE SAM LAUNCH COMPLEXES OBSERVED.
<u> </u>
SURMANSK ABM/PROB LONG RANGE SAM SEARCH UR 6858N Ø33Ø5E
A SMALL SEGMENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO ABM/PROBABLE LONG RANGE SAM COMPLEXES OBSERVED.
TIKSI HEN HOUSE SEARCH UR 7138N 12851E
ONLY A SMALL SEGMENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY WITH 95 PERCENT CLOUD COVER. NO HEN HOUSE-TYPE CONSTRUCTION ACTIVITY OBSERVED.
NOVOROSSIYSK PROB LONG RANGE SAM SEARCH UR 4443N Ø3747E
01117 4 01111 1021 02 712 021001 1021 10 0012020 011
ONLY A SMALL AREA OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO PROBABLE LONG RANGE SAM ACTIVITY OBSERVED.

Арр	roved For Releas <b>∓②P</b> 0- <b>SE①RE:</b> [¢IA-F	RDP03-00140R000100010053-3	
	KH-7 MISSION 4037, 23-3	Ø MAY 67	
SARATOV PRO	B LONG RANGE SAM SEARCH	UR 5132N Ø46ØØE	
	PORTION OF THE SEARCH AR RAPHY. NO PROBABLE LONG R ED.		
MOSKVA ABM	SEARCH AREA	UR 5545N Ø3737E	
PHOTOGI Instali	SMALL PORTION OF THE SEAR RAPHY. NO NEW SARY-SHAGAN ATIONS, ELECTRONIC FACILI S STORAGE FACILITIES RELAT ED.	OR LENINGRAD-TYPE TIES, OR NUCLEAR	
MOSKVA ABM I	AUNCH COMPLEX EØ3	UR 5622N Ø3811E	
THE BUTPARTIAN  PARTIAN  ONLY THE  EVIDENCE  BUILDIN  OBSERVE  BUILDIN  THE CON  AND VEH  WITHIN  FORTY—I  REMAIN  THE SUI  CONSTRI	UCTION AT THE COMPLEX HAS ILDINGS IN TRIAD 1. BUILD LY COMPLETED SUPERSTRUCTUME VERTICAL FRAMEWORK HAS CE OF CONSTRUCTION ACTIVITED FOR THE CLEARANCE OF VING SITES. THREE BUILDINGS OF UNDER CONSTRUCTION AND NOTICLE INDICES) OF THE 12 STHE ABM COMPLEX AREA HAS EIGHT OPERATIONAL AIR DEFERMENT OF THESE ARE OCCUPPORT AREA, 3 BUILDINGS AR UCTION. NO OTHER MISSILES ENT OBSERVED.	INGS A AND C HAVE RES. AT BUILDING B. BEEN ERECTED. NO Y IS OBSERVED AT TRIAD EGETATION FROM THE /STRUCTURES ARE AT LEAST 4 OTHER THIN THE FENCED AREA OF EQUIPMENT (LAUNCHERS A-1 LAUNCH POSITIONS BEEN DISMANTLED. NSE LAUNCH POSITIONS PIED BY MISSILES. IN E OBSERVED UNDER	
LENINGRAD PI	ROB LR SAM LCH CPLX SEARCH	UR 5955N Ø3Ø2ØE	
	A APPROXIMATELY 15 NM FROM ING 35 NM NORTH FROM THE C		
Α	14 roved For Releas <b>d 2005£0.17ETc</b> IA-F	DDD02 00440D0040040040	

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	KH-7 MISSION 4037, 23-30 MAY 67
	OBSERVED ON PASS HEAVY CLOUDS OBSCURE AN AREA
!	AN AREA APPROXIMATELY 18 NM FROM EAST TO WEST RANGING FROM 25 TO 40 NM NW OF THE CENTER OF LENINGRAD IS OBSERVED ON PASS NO NEW OR PREVIOUSLY UNOBSERVED AMM/SAM LAUNCH OR ELECTRONIC FACILITIES ARE OBSERVED.
	AMM/SAM LAUNCH UN ELECTRONIC FACILITIES ARE UDSERVED.
L IZHN	YAYA TURA PROB LE SAM LAUNCH CPLX UR 5847N Ø5953E
:	THE COMPLEX REMAINS IN THE MID-STAGE OF CONSTRUCTION. EACH LAUNCH POINT HAS A PROBABLE CONCRETE KEYHOLE-SHAPED APRON SIMILAR TO THOSE SEEN AT THE LIEPAJA PROBABLE LONG RANGE SAM LAUNCH COMPLEX. A CANOPY, PROBABLY CANVAS, IS OVER THE RAIL BASE AT LAUNCH POSITION B2. A SMALL RECTANGULAR BUILDING HAS BEEN CONSTRUCTED AT SITES A AND B CONTROL CENTERS. TWO OF THE 3 RADAR POSITIONS VISIBLE ARE NOT OCCUPIED.
:	AT THE MISSILE-HANDLING FACILITY, 2 DRIVE-THROUGH BUILDINGS AND ONE 120 X 80-FT BUILDING APPEAR COMPLETE. ONLY A FOUNDATION IS STILL DISCERNIBLE AT THE OTHER 120 X 80-FT BUILDING. A BUILDING AT THE SUPPORT AREA NEARLY COMPLETE ON
	SEMIBURIED STRUCTURE EAST OF THE SUPPORT AREA WITH THE THERMAL POWERPLANT IN THE SUPPORT AREA. THE STRUCTURE HAS BEEN PRESENT SINCE BUT HAS NOT BEEN PREVIOUSLY REPORTED. A SMALL BUILDING EAST AND ADJACENT TO SITE B NOW APPEARS COMPLETE.
i	NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.
OSTR	OMA PROB LONG RANGE SAM LCH CPLX UR 5813N Ø4138E
	NO APPARENT CHANGE IS OBSERVED AT THE COMPLEX SINCE  LAUNCH SITES A AND C ARE  OCCUPIED. SITE B IS IN THE MID-STAGE OF CONSTRUCTION.  PILES OF SURFACING MATERIAL ARE ON A PORTION OF THE  SITE B SERVICE ROAD. AT THE TRACKING/GUIDANCE

25X 25X

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KH-7 MISSION 4037, 23-30 MAY 67	
A IS CABLE CONNECTED TO RADAR POSITION A AND LAUNCH SITE C IS CABLE CONNECTED TO RADAR POSITION C.	
THE 2 PREVIOUSLY REPORTED BUILDINGS IN THE MISSILE-HANDLING FACILITY ARE NOW IDENTIFIED AS DRIVE-THROUGH BUILDINGS. ADJACENT TO THE MISSILE-HANDLING FACILITY, THE 2 PREVIOUSLY REPORTED FOUNDATIONS ARE NOW IDENTIFIED AS VEHICLES/PIECES OF EQUIPMENT. A PREVIOUSLY UNREPORTED SMALL BUILDING IS IMMEDIATELY INSIDE THE SECURITY FENCE AND ALONG THE COMPLEX SERVICE ROAD. THE OUTER SECURITY FENCE APPEARS TO BE A BOARD FENCE.	
VYAZEMSKIY SUSP PROB LR SAM LAUNCH CPLX UR 4736N 13441E	
THIS FACILITY IS NOW NEGATED AS A SUSPECT PROBABLE LONG RANGE SAM LAUNCH COMPLEX. NEGATION IS BASED ON THE PROXIMITY OF THE FACILITY TO AN ADJACENT BUILT-UP AREA AND LACK OF CONSTRUCTION ACTIVITY WITHIN THE KITE-SHAPED PATTERN FOR MORE THAN A YEAR.	
ULAAN BAATAR SAM SITE A27-2 MG 4755N 10649E	
THE SITE CONSISTS OF 6 LAUNCH POSITIONS, 3 OCCUPIED BY LAUNCHERS ONLY AND 3 UNOCCUPIED. THE GUIDANCE AREA CONTAINS 1 VAN-TYPE VEHICLE AND 1 UNIDENTIFIED VEHICLE. ELEVEN PROBABLE SA-2 MISSILE TRANSPORTERS (ONE COVERED), NUMEROUS MISSILE CANISTERS, AT LEAST 12 UNIDENTIFIED VEHICLES, AND SEVERAL GROUPS OF UNIDENTIFIED PIECES OF EQUIPMENT ARE OBSERVED AT THE SITE. CONSTRUCTION OF THE LARGE REVETMENT FIRST OBSERVED ON HAS BEEN COMPLETED.	
SIGUANEA CRUISE MISSILE SITE CU 2137N Ø8258W	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
16	
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	KH-7 MISSION 4037, 23-30 MAY 67	
MYS KI	EKURSKIY CRUISE-MISSILE LAUNCH SITE UR 6953N Ø32Ø9E	
	SITE CONTAINS 2 LAUNCH POSITIONS OCCUPIED BY 2 PROBABLE LAUNCHERS AND A POSSIBLY OCCUPIED GUIDANCE AREA.	
MYS K	EKURSKIY CRUISE-MISSILE SUPPORT FAC UR 6953N Ø32Ø9E	
(	A SUPPORT AREA, Ø.5 NM SOUTH OF THE LAUNCH POSITIONS, CONTAINS APPROXIMATELY 3Ø BUILDINGS. TWO DRIVE-THROUGH BUILDINGS ARE Ø.5 NM EAST.	
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Γ	<u> </u>	#
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		]
MOSKV	A SAM STORAGE SITE 3 UR 5519N Ø3754E	
	NO NON-SA-1-TYPE MISSILES OR EQUIPMENT ARE DISCERNIBLE.	
	NO CHANGES IN FACILITIES OBSERVED SINCE	
Г		

Air Facilities

Approved For Release Quos	BEORE:TOIA-RDP03-00140R000100010053-3
KH-7 MISSION 4	4037, 23-30 MAY 67
	AIR FACILITIES
HALIM PERDANAKUSUMA AIRFIELD	ID Ø615S 1Ø653E
OB 1 C-130 (WITHOUT AND 1 HOUND.	OUTER WING-SECTION), 6 CRATE,
	ON THE LARGE BUILDING ADJACENT THE MID-POINT OF THE RUNWAY.
PUKCHANG-NI AIRFIELD	KN 393ØN 12557E
OB 2 FISHBED, 2 POSS FAGOT/FRESCO.	SIBLE FISHBED, AND 45
NO NEW CONSTRUCTION OR	CHANGES IN FACILITIES OBSERVED.
SAAMCHAM AIRFIELD	KN 3945N 12554E
OB 2 FISHBED, 2 FARM STRAIGHT-WING.	MER, 33 FAGOT/FRESCO, AND 1 SMALL
NO NEW CONSTRUCTION OR	CHANGES IN FACILITIES OBSERVED.
HWANGJU AIRFIELD 2	KN 3838N 12547E
OB 38 FAGOT/FRESCO-	AND 4 DERELICT FAGOT/FRESCO.
THE CONSTRUCTION REPORT	FED ON
	W) 0004W 10000
PYONG-NI AIRFIELD	KN 3924N 12553E
PYONG-NI AIRFIELD  OB NONE OBSERVED.	KN 3924N 12553E
OB NONE OBSERVED.	RVICEABLE OR OPERATIONAL. THE

Approved For Release 2005/17/17/17	:T¢IA-RDP03-00140R000100010053-3
∟ KH-7 MISSION 4037,	-23-30 MAY 67 :
CONTINUES.	
KEMAJORAN AIRFIELD	ID Ø6Ø9S 1Ø65ØE
OB 1 BADGER, 1 BEAGLE, 1 CONVAIR 990, 5 C-131, 10 C-STRAIGHT-WING.	FARMER, 3 BOEING 707, 1 47, 7 HOUND, AND 11 SMALL
NO NEW CONSTRUCTION, CHANGE PREVIOUSLY UNREPORTED FEATU	
SEMPLAK AIRFIELD	ID Ø632S 1Ø645E
OB 9 HOOK AND 18 HOUND (	10 WITHOUT ROTORS).
NO NEW CONSTRUCTION, CHANGE PREVIOUSLY UNREPORTED FEATURE	S IN FACILITIES, OR RES OBSERVED.
TALANGBETUTU AIRFIELD	ID Ø253S 1Ø442E
OB 2 C-47.	·
NO NEW CONSTRUCTION, CHANGES PREVIOUSLY UNREPORTED FEATUR	
SUNGAI DURIAN AIRFIELD	ID 0008S 10923E
OB 1 CAB, 1 COLT, AND 1 POPENING IN THE CLOUDS.	MAX/MOOSE VISIBLE THROUGH AN
NO NEW CONSTRUCTION, CHANGES PREVIOUSLY UNREPORTED FEATUR	S IN FACILITIES, OR RES OBSERVED.
·	

19

PANGK	KALANBUUN AIRFIELD	ID Ø242S 1114Ø	E
	OB NONE OBSERVED.		
г	NO NEW CONSTRUCTION, CHANGES PREVIOUSLY UNREPORTED FEATURE		
l			
'AK AN	NBARU AIRFIELD	ID ØØ28N 1Ø1266	E
	OB NONE OBSERVED.		
r	NO NEW CONSTRUCTION, CHANGES PREVIOUSLY UNREPORTED FEATURE		
DLIN	AIRFIELD	ID Ø327S 11445E	E
•	OB 1 SMALL STRAIGHT-WING A	AND 2 HELICOPTERS WITHOUT	i
ſ	NO NEW CONSTRUCTION, CHANGES PREVIOUSLY UNREPORTED FEATURE		
l			
SIEM	REAP AIRFIELD	CB 1325N 103498	E
	OB 1 C-47.		
	8,275 X 170 FT NE/SW SERVICED PARKING APRONS CONNECTED TO T TAXIWAYS. FACILITIES INCLUDE WITH A CONTROL TOWER, A SMALL BARRACKS, AND 18 SUPPORT BUIL EQUIPPED WITH ILS.	THE RUNWAY BY LINK E A LARGE TERMINAL BUILDIN L TERMINAL BUILDING, 4:	

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1	Approved For Releas <b>404</b> 05 <b>3 E10 R/E</b> :TCIA-RDP03-00140R <b>0</b> 00100010053-3
	KH-7 MISSION 4037, 23-30 MAY 67
	BATTAMBANG AIRFIELD CB 1306N 10314E
	OB 1 SMALL STRAIGHT-WING.
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.
1 -	
-	BOLSHOYE BALANDINO AIRFIELD UR 5518N Ø613ØE NO COMOR
	OB 1 BEAGLE, 2 COOT, 1 CRATE, 4 CAB, 5 COLT, AND 5 CREEK.
	IN ADDITION TO THE CONCRETE RUNWAY, THERE IS A SERVICEABLE PARALLEL, GRADED-EARTH RUNWAY APPROXIMATELY 10,000 FT LONG AND A SERVICEABLE GRASS LANDING AREA. THE AIRFIELD HAS A PARALLEL TAXIWAY, 2 END-CONNECTING LINKS, 2 CROSS-OVER LINKS (ONE A HIGH-SPEED TURN-OFF), AN ALERT APRON, 1 LARGE PARKING APRON, 1 SMALL PARKING APRON, ADMINISTRATION, MAINTENANCE, AND NUMEROUS SUPPORT BUILDINGS, AND POL STORAGE. THE FIELD IS EQUIPPED WITH ILS, GCA, AND APPROACH LIGHTS.
1	
	ASHKHABAD AIRFIELD SOUTHEAST UR 3754N Ø5823E NO COMOR
	OB 1 CAB, 2 COLT, 4 HOUND, AND 13 PROBABLE HARE.
	THE AIRFIELD HAS A NATURAL-SURFACED NE/SW RUNWAY, OUTLINED BY CORNER MARKERS AND 2 LANDING TEES.
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Nuclear Energy Next 1 Page(s) In Document Exempt

Biological/ Chemical Warfare Next 1 Page(s) In Document Exempt

Electronics/
Communications

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KH-7 MISSION 4037, 23-30 MAY 67	
ELECTRONICS/COMMUNICATIONS	
KHUTOR ESV TRACKING FAC & KRUG ANT FAC 2 UR 53Ø6N 15824E	
BOTH TYPE-A TRACKING BUILDINGS ARE COVERED BY ENVIRONMENTAL DOMES. THE 2 PREVIOUSLY REPORTED PROBABLE TELEMETRY ANTENNAS IN THE NORTHERN OPERATIONS AREA ARE CONFIRMED TELEMETRY ARRAYS (PROBABLE HELIX), APPROXIMATELY 25 X 30 FT, AND APPEAR TO CONTAIN 12 ELEMENTS EACH. A PROBABLE TELEMETRY ANTENNA PEDESTAL IS LOCATED NEAR THE OPPOSITE END OF THE CONTROL BUILDING FROM THE PREVIOUSLY REPORTED 16 ELEMENT HELIX ARRAY. NO OTHER CHANGES OBSERVED.	
TYURATAM MTR-KAMCHATKA IMPACT INSTM FAC C UR 5710N 16124E  NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
BAYKONUR POSS ELECTRONICS FACILITY UR 4721N Ø652ØE	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
YOSHKAR-OLA OPTICAL PLANT KAGANOVICH 297 UR 5638N Ø4752E	
THE EASTERN HALF OF THE AREA IS COVERED ON PHOTOGRAPHY.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
SARY-SHAGAN TRACKING FACILITY 3 UR 4538N Ø7236E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
THE TOUSET CHILL TENTONES OBSERVED.	

25X 25X

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KH-7 MISSION 4037, 23-30 MAY 67	
LENINGRAD/SORTAVALA TALL KING-AW RDR FAC UR 6153N Ø3Ø25E	
CONSTRUCTION ON THE 6 TOWERS CONTINUES. AN AREA OF UNIDENTIFIED SCARRING IS OUTSIDE THE SECURITY FENCE ON THE EAST SIDE OF THE FACILITY.	
LUTSK SRF PROB REGIONAL HQ FACILITY UR 5043N 02531E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
KOLOMYYA SRF COMMUNICATIONS FACILITY UR 4835N Ø25Ø7E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
ELBAN VLF COMMUNICATIONS FACILITY UR 5004N 13637E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
GORKIY COMMO EQP PLT LENIN 197 FRUNZE 326 UR 5615N Ø4358E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
ZNAMENSK SRF PROB REGIONAL HQ FACILITY UR 5435N Ø2114E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	

KH-7 MISSION 4037, 23-30 MAY 67	
	1
SORKIY R & D ELECTRONICS FACILITY UR 5617N Ø4345E	
AT LEAST 4 TYPES OF ROTATABLE RADAR ANTENNAS OF	
UNUSUALLY LARGE APERTURE CAN NOW BE IDENTIFIED. THESE INCLUDE 2 ELLIPSOID/PARABOLIC REFLECTORS APPROXIMATELY	
105 FT HIGH X 165 FT LONG, A TALL KING-CONFIGURED	
ANTENNA BUILDING OF LARGER THAN USUAL SIZE AND DETERMINED FROM TO HAVE AT ONE	
TIME SUPPORTED A TALL KING-CONFIGURED ANTENNA REFLECTOR	
APPROXIMATELY 50 FT HIGH X 145 FT LONG, 9 TALL KING ANTENNA SUPPORT BUILDINGS OF USUAL SIZE, A POSSIBLY	
SMALLER THAN USUAL SIZE TALL KING-CONFIGURED ANTENNA	
SUPPORT BUILDING, AND A VERY LARGE CYLINDRICAL/PARABOLIC ROTATABLE ANTENNA APPROXIMATELY	
110 FT LONG. A CIRCULAR FIXED REFLECTOR, APPROXIMATELY	-
AND A PROBABLE CALIBRATION TOWER ARE	
ONE OF THE ELLIPSOID/PARABOLIC ANTENNAS APPARENTLY IS	
BEING DISMANTLED. WHAT APPEARS TO HAVE BEEN A VERTICAL	
RIB APPROXIMATELY 100 FT LONG IS NOW LYING ON THE GROUND IN A RECENTLY CLEARED AREA BETWEEN THE 2	
ELLIPSOID/PARABOLIC ANTENNA SUPPORT BUILDINGS. A NEW	
BUILDING IS UNDER CONSTRUCTION IN THE EASTERN THIRD OF THE FACILITY AND NUMEROUS CRATES ARE OBSERVED NEARBY.	
ANOTHER BUILDING UNDER CONSTRUCTION IN SUPPORT OF THE CYLINDRICAL/PARABOLIC ANTENNA IS NEARING COMPLETION.	
TRUCK AND OTHER MOVEMENT IN THE AREA SUGGEST RENEWED	
SPRING ACTIVITY.	
OMSOMOLSK HE COMMUNICATIONS FACILITY UR 5036N 13656E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	—
PREVIOUSLY UNKERUKIED FEATURES OBSERVED.	

SITE CONTAINS A LARGE MICROWAVE TOWER WITH AT LEAST 4 PROBABLE HORN LENS ANTENNAS MOUNTED ON IT, AN ASSOCIATED CONTROL BUILDING, 10 SUPPORT BUILDINGS, AND A SMALL POWER SUBSTATION.  SARY-SHAGAN COMMUNICATIONS FAC 5 (MW) UR 4614N 07256E AT LEAST 6 PROBABLE HORN LENS ANTENNAS ARE OBSERVED	·	
SITE CONTAINS A LARGE MICROWAVE TOWER WITH AT LEAST 4 PROBABLE HORN LENS ANTENNAS MOUNTED ON IT, AN ASSOCIATED CONTROL BUILDING, 10 SUPPORT BUILDINGS, AND A SMALL POWER SUBSTATION.  SARY-SHAGAN COMMUNICATIONS FAC 5 (MW) UR 4614N 07256E AT LEAST 6 PROBABLE HORN LENS ANTENNAS ARE OBSERVED	SARY-SHAGAN MICROWAVE FACILITY 3-1 UR 4548N Ø7243E	
PROBABLE HORN LENS ANTENNAS MOUNTED ON IT, AN ASSOCIATED CONTROL BUILDING, 10 SUPPORT BUILDINGS, AND A SMALL POWER SUBSTATION.  SARY-SHAGAN COMMUNICATIONS FAC 5 (MW) UR 4614N 07256E  AT LEAST 6 PROBABLE HORN LENS ANTENNAS ARE OBSERVED		
ASSOCIATED CONTROL BUILDING, 10 SUPPORT BUILDINGS, AND A SMALL POWER SUBSTATION.  SARY-SHAGAN COMMUNICATIONS FAC 5 (MW) UR 4614N 07256E  AT LEAST 6 PROBABLE HORN LENS ANTENNAS ARE OBSERVED		
AT LEAST 6 PROBABLE HORN LENS ANTENNAS ARE OBSERVED	ASSOCIATED CONTROL BUILDING, 10 SUPPORT BUILDINGS, AND	
AT LEAST 6 PROBABLE HORN LENS ANTENNAS ARE OBSERVED		
	SARY-SHAGAN COMMUNICATIONS FAC 5 (MW) UR 4614N Ø7256E	
THE 4 BUILDINGS PREVIOUSLY REPORTED, A SMALL POWER SUBSTATION IS ALSO OBSERVED.		

Military Activity

	Approved For Releas <b>F3P</b> 0 <b>5/E1/PET</b> CIA-RDP03-00140R <b>0</b> 00100010053-3	25) 25)
	KH-7 MISSION 4037, 23-30 MAY 67	
	MILITARY ACTIVITY	25
SUL	ECHOW ARMY BARRACKS GRAF BREDLOW 2 PO 5205N 01537E	
	OB 7 UNIDENTIFIED VEHICLES.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
ZEG	RZE ARMY BARRACKS 1 RYBAKI SOUTHEAST PO 5226N Ø21Ø4E	
	OB 3 POSSIBLE TRACKED VEHICLES AND 10 PROBABLE CARGO TRUCKS.	
	AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	
KUY	BYSHEV ARMY BARRACKS AL 1 UR 5312N Ø5ØØ9E	
	OB 4 POSSIBLE TANKS/ASSAULT GUNS AND 21 VEHICLES/PIECES OF EQUIPMENT.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
KUYI	BYSHEV ARMY BARRACKS AL 4 UR 5314N Ø5Ø14E	
	OB 17 CARGO TRUCKS, 1 PROBABLE TRUCK-MOUNTED CRANE, 17 COVERED VEHICLES, AND APPROXIMATELY 40 OTHER VEHICLES.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
KUYE	BYSHEV MILITARY EQP AND VEHICLE PARK UR 5316N Ø5Ø17E	
	NORTHEAST KUYBYSHEV, 3 NM NW OF KUYBYSHEV/BEZYMYANKA	
	AIRFIELD.	

25X 25X

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	KH-7 MISSION 4037, 23-30 MAY 67	
	SECURED INSTALLATION CONTAINS 1 ADMINISTRATION	٠
	BUILDING, 5 VEHICLE STORAGE/MAINTENANCE BUILDINGS, 7 STORAGE/SUPPORT BUILDINGS, AND A POL STORAGE AREA.	

SOUTH EDGE OF KYAKHTA, 1.5 NM FROM THE MONGOLIAN

OB -- 25 CARGO VEHICLES AND 4 OTHER VEHICLES.

25X

## KYAKHTA ARMY BARRACKS AL 1

UR 5Ø2ØN 1Ø626E

BORDER. THE CONSTRUCTION ACTIVITY PREVIOUSLY REPORTED IN THIS INSTALLATION APPEARS TO HAVE LEVELED OFF OR STOPPED. SEVERAL OF THE VEHICLE STORAGE BUILDINGS PREVIOUSLY UNDER CONSTRUCTION HAVE BEEN DISMANTLED OR BULLDOZED OVER AND TENTS HAVE BEEN ERECTED WITHIN THE FOUNDATIONS OF 2 OTHERS. MOST OF THE VEHICLES HAVE BEEN REMOVED FROM THE VEHICLE STORAGE AREAS AND BATTALION-SIZED GROUPS OF TANKS AND PROBABLE TANKS ARE PARKED IN THE OPEN IN THE NORTHERN AND SOUTHERN PORTIONS OF THE INSTALLATION. A LARGE TENT CAMP IS LOCATED IN THE WESTERN PORTION OF THE INSTALLATION, TENTS HAVE BEEN ERECTED OVER THE RIFLE RANGE, AND 2 TENT: CAMPS ARE LOCATED 1 NM NORTH OF THE INSTALLATION IN A WOODED ARFA. CONSIDERABLE VEHICULAR ACTIVITY IS OBSERVED IN THE INSTALLATION AND ON THE SURROUNDING ROADS.

OB -- 90 TANKS, 114 PROBABLE TANKS, 12 PROBABLE FA PIECES, 8 POSSIBLE FA PIECES, 125 TRUCKS, AND 25 OTHER VEHICLES AND PIECES OF EQUIPMENT IN THE INSTALLATION AND 17 TRUCKS AND AN UNDERTERMINED NUMBER OF OTHER VEHICLES IN A WOODED AREA NORTH OF THE INSTALLATION. TWO CONVOYS HEADING TOWARDS THE INSTALLATION FROM THE WEST CONTAIN 18 TRUCKS AND 1 CONVOY HEADING NORTH FROM THE INSTALLATION CONTAINS 10 TRUCKS. TWO COLT AIRCRAFT ARE IN AN OPEN FIELD 2 NM EAST OF THE INSTALLATION. A TOTAL OF 210 PYRAMIDAL TENTS AND 16 LARGE GENERAL PURPOSE TENTS IS OBSERVED IN THE AREA.

ACTIVITY IS OBSERVED ON THE TRAINING OR FIRING RANGES.

(SEE ATTACHMENT)

31

25X

KH-7 MISSION 4Ø3	7, 23-3Ø MA	\Y ∃67 -		
	•			
SALYANY ARMY BARRACKS NW AL 1		UR 3936N	Ø4858E	
OB 7 PROBABLE K-61 TRA ZIL-485 (BAV), AND 21 CAR		-	SIBLE	
NO SIGNIFICANT CHANGE OBS	ERVED.			
TIMISOARA ARMY BARRACKS CHISOL	)A 11 .	RU 4543N	Ø2113E	
OB 7 LARGE TRUCKS.				
APPROXIMATELY 10 PERCENT ON PHOTOGRAPHY.	OF THE INST	ALLATION IS	COVERED	
NO NEW CONSTRUCTION, CHAPPER PREVIOUSLY UNREPORTED FEA			•	
BAYRAM-ALI ARMY BARRACKS AL 2		UR 3737N	Ø62Ø9E	NO CC
WEST EDGE OF BAYRAM-ALI. AREA CONTAINS 12 BARRACKS HEADQUARTERS BUILDING, 1 BUILDING, A VEHICLE MAINT VEHICLE STORAGE BUILDING STORAGE BUILDINGS, 1 VEHI NUMEROUS STORAGE/SUPPORT STORAGE AREA.	Y-SHAPED UN ENANCE AREA UNDER CONST CLE MAINTEN	IDENTIFIED WITH 1 LON RUCTION, 4 IANCE BUILDI	G VEHICLE NG,	
A PROBABLY ASSOCIATED RAI CONTAINS 7 VEHICLE/EQUIPM BUILDINGS, 4 STORAGE BUIL AND 6 POSSIBLE PORTABLE S	MENT MAINTEN DINGS, A PO	IANCE/STORAG	E	
		AND CE OFILE	R	
OB APPROXIMATELY 60 CAVEHICLES/PIECES OF EQUIPM		AND 65 UTHE		

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Complexes

	-	COMPLEXES	
SUNCHON CO	MPLEX	KN	3925N 12556E
TRANS	JOR CHANGES OBSERVED PORTATION FACILITIES RY NEAR THE RAIL YAR	<ul> <li>SMOKE IS RISIN</li> </ul>	
KAECHON CO	MPLEX	KN	3941N 12553E
URBAN	OMPLEX APPEARS TO BE CENTER, NO MAJOR I VED. THE RAIL YARD	NDUSTRIAL OR MILI	TARY ACTIVITY
DJAKARTA C	OMPLEX		Ø61ØS 1Ø65ØE
		. 10	DOIDS IDOJEL
	W CONSTRUCTION, CHAN OUSLY UNREPORTED FEA	GES IN FACILITIES	
		GES IN FACILITIES	
PREVI	OUSLY UNREPORTED FEA	GES IN FACILITIES	
PREVI  NAZAROVO C  TWENT	OUSLY UNREPORTED FEA	GES IN FACILITIES TURES OBSERVED.  UR E CENTER PORTION	• OR 5600N 09023E
PREVI  NAZAROVO C  TWENT	OUSLY UNREPORTED FEA  OMPLEX  Y-FIVE PERCENT OF TH	GES IN FACILITIES TURES OBSERVED.  UR E CENTER PORTION	• OR 5600N 09023E
PREVI  NAZAROVO C  TWENT SEARC	OUSLY UNREPORTED FEA  OMPLEX  Y-FIVE PERCENT OF TH	GES IN FACILITIES TURES OBSERVED.  UR E CENTER PORTION PHOTOGRAPHY.	• OR 5600N 09023E OF THE 50-NM

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KH-7 MISSION 4037, 23-30 MAY 67	
ENINGRAD RR STN YARDS & SHOPS FINLANDIY UR 5957	N Ø3Ø21E
THE HOLDING YARDS AND MAIN TRACKS ARE APPROXIM PERCENT FILLED.	ATELY 25
ENINGRADERR STATION AND YARDS VARSHAVKIY UR 5953	N Ø3Ø18E
THE YARD IS APPROXIMATELY 20 PERCENT FILLED.	
ENINGRAD RR CLF YARDS & SHOPS OKTYABR UR 5952	N Ø3Ø25E
THE YARD APPEARS TO BE APPROXIMATELY 65 PERCEN	T FILLED.
·	
INAS OIL FIELD ID ØØ52	N 10129E
SCATTERED CLOUD COVER LIMITS INTERPRETABILITY. EXTENT OF COVERAGE CANNOT BE DETERMINED.	THE
HELYABINSK TRACTOR PLANT UR 5509	N Ø6128E
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OF PREVIOUSLY UNREPORTED FEATURES OBSERVED.	t .
CORKIY MOTOR VEHICLE PLANT MOLOTOV 1 UR 5615	N Ø4354E
	S ARE
APPROXIMATELY 900 UNIDENTIFIED WHEELED-VEHICLE OBSERVED IN THE PLANT AREA AND THE PARKING ARE THE PLANT.	

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KH-7 MISSION 4037, 23-30 MAY 67	
	25)
OMSK RR RPR AND TANKEPLT VOROSHILOV 174 UR 5455N Ø7323E	
NO VEHICLES OR EQUIPMENT IDENTIFIED DUE TO HEAVY HAZE. CONSTRUCTION CONTINUES ON THE LARGE PROBABLE ASSEMBLY BUILDING. ROOFING APPEARS APPROXIMATELY 80 PERCENT COMPLETE.	
KUTAISI MOTOR VEHICLE PLANT UR 4215N Ø4237E	
NO IDENTIFIABLE VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
LENINGRAD ARMS PLANT KR ZNAMYA FRUNZE 7 UR 5957N Ø3Ø22E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
RAMENSKOYE CENTRAL AEROHYDRODYNAMIC INST UR 5535N 03807E	NO COMOR
THE 3 MAJOR BUILDINGS REPORTED UNDER CONSTRUCTION IN NPIC/PIR—  COMPLETE. TWO BUILDINGS AND A PAIR OF MASSIVE VERTICAL CYLINDRICAL STRUCTURES ARE UNDER CONSTRUCTION NORTH AND NW OF THE MAIN BOTTLE FARM NEAR THE WEST EDGE OF THE PLANT AREA. A NEW LABORATORY/ADMINISTRATION BUILDING IS NEAR COMPLETION ADJACENT TO THE FENCE IN THE SE PART OF THE PLANT. EXCAVATION AND FOUNDATIONS FOR 2-4 LARGE NEW BUILDINGS HAVE BEEN STARTED IN THE NW SECTION OF THE PLANT AREA. ONE OF THESE BUILDING HAS A VERY DEEP EXCAVATION WITH MASSIVE FOOTINGS PARTIALLY COMPLETED.	25.
36 Approved For Release 2005 5 ECRETCIA-RDP03-00140R000100010053-3	25.

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		7 MISSION 403	7, 23-3Ø MA	Y 67		
MOSK	VAFAC ENG RSCH	H CTR MYACHKO	VO TSIAM	UR 55	33N Ø3756E	NO COM
	APPROXIMATELY STRUCTURE, PR ERECTED NEAR FOUNDATIONS R	RESENTLY MORE THE CENTER O	THAN 300 F F THE PLANT	T LONG, AREA.	HAS BEEN EXCAVATION	
	APPARENT. MI	INOR CHANGES ANKS IN THE N	AT THE CENT E CORNER OF	ER INCLU	IDE INT ; 2	
	ADDITIONAL BUYARD, A MEDIU IN THE NW COR	JM-SIZE SUPPO	RT BUILDING	UNDER C	ONSTRUCTION	
	ADDITION TO A	A BUILDING IM RESSURE BOTTL	MEDIATELY S ES IN THE E	OUTH OF AST-CENT	THE LARGE RAL PART OF	
	THE PLANT ARE TO THE TALL S UNDER CONSTRU	STACK NEAR TH				
NIKO	LAYEVSK COMPLE	ΕX		UR 53	Ø8N 14Ø43E	NO COM
	ASSOCIATED PO THE NORTH BAN THE CONSTRUCT	NK OF THE AMU	R RIVER HAV	E BEEN E	XPANDED BY	

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Other Activity

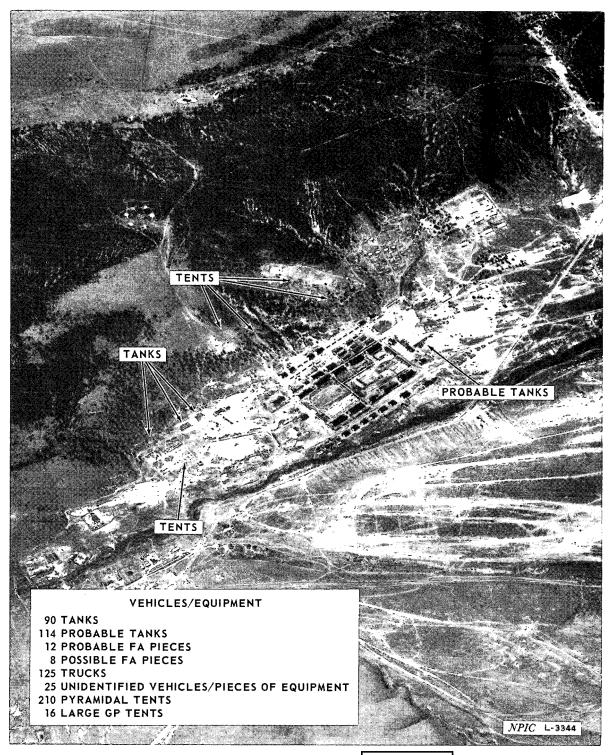
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_	OTHER ACTIVITY	25)
NE	ONE BUILDING IS UNDER CONSTRUCTION IN THE NORTH-CENTRAL PART OF THE PLANT. NUMEROUS VEHICLES ARE IN THE AREA. NO NEW EVIDENCE OBSERVED TO CONFIRM THE FUNCTION OF THIS PLANT.	
05	TROV RATMANOVA CONSTRUCTION ACTIVITY UR 6545N 16905W  NO SIGNIFICANT CHANGE OBSERVED.	

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**Attachments** 

KH-7 MISSION 4037, 23-30 MAY 1967

ATTACHMENT 1



KYAKHTA ARMY BARRACKS AL 1, USSR (

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